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IN AN APPLICATION

DINO J. Farnia

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CONFIRMATION NO.

GROUP

(Use several sheets if necessary)

August 16, 2000

2908

2625

## U.S. PATENT DOCUMENTS

| EXAM-<br>INER<br>INI-<br>TIAL | REF.<br>NO. | DOCUMENT NUMBER | ISSUE DATE /<br>PUBLICATION DATE | NAME                   |
|-------------------------------|-------------|-----------------|----------------------------------|------------------------|
| A-T                           | AA          | 4,965,841       | Oct. 23, 1990                    | Kaneko, <i>et al.</i>  |
|                               | AB          |                 |                                  | RECEIVED               |
|                               | AC          |                 |                                  | SEP 11 2003            |
|                               | AD          |                 |                                  | Technology Center 2600 |
|                               | AE          |                 |                                  |                        |

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

|     |    |   |
|-----|----|---|
| A-T | AR | Dvorak, P., "How to See Aerosol Spray Patterns and Plumes," <i>Machine Design</i> , 72(13): 122 (2000, July 6).   |
| A-T | AS | Badreldin, Amira M., "Real-Time Analysis of Fuel Spray Images," <i>IEEE</i> , pp. 622-624 (1987).   |
| A-T | AT | Lopera, J. F. G., <i>et al.</i> , "Improved Entropic Edge-Detection." Paper supported by grant MAR97-0464-C04-02 of Spanish Government. No date given.  |
| A-T | AU | Pastor, J. V., <i>et al.</i> , "Analysis Methodology of Diesel Spray and Flame by Means of In-Cylinder Endoscopic Imaging," (The Institution of Electrical Engineers). Savoy Place, London: IEE (2000). |
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EXAMINER

DATE CONSIDERED

Abolfazl Tabatabaei

11/19/03